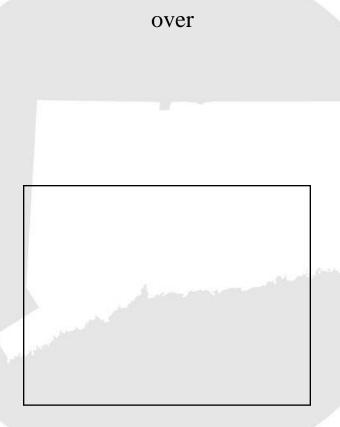
STATE OF CONNECTICUT DEPARTMENT OF TRANSPORTATION

BRIDGE LOAD RATING REPORT

Structure No.



BY PLACEMENT OF THE PROFESSIONAL ENGINEERING STAMP AND SIGNATURE I HEREBY STATE THAT I HAVE PERFORMED AN INDEPENDENT CHECK OF THE METHODS, ASSUMPTIONS, LOAD DISTRIBUTION, COMPUTER INPUT FILE(S) AND ALL CALCULATIONS FOR THIS LOAD RATING REPORT FOR THE BRIDGE NUMBER STATED ABOVE. BY STAMPING AND SIGNING ABOVE, I CONFIRM THAT I AGREE WITH ALL METHODS, ASSUMPTIONS, LOAD DISTRIBUTIONS, AND CALCULATIONS CONTAINED IN THIS RATING REPORT.

Please remove this text box.
Use this area to place your company logo.
Please make sure the above text is not covered.

	GENERAL INF	ORMATION
Structure No.:	City/Town:	Route: Mile Point:
Feature Carried:		Year Built:
Feature Crossed:	CO.	Year Rebuilt:
Project No.:	Construction No.:	Billable Project No.:
Superstructure I	Boundary Conditions:	
	Superstructure Type:	
Su	perstructure Material:	
	Substructure Type:	
	Deck Type:	
	Deck Material:	
	Composite:	
	Original Design Code:	
	Original Design Load:	
	Evaluation Code:	
	Design Load:	
	Analysis Method :	
	1/	
	Basis of Rating:	
* Ability to customize field	0 F	
Rated F	By:	Date:
Reviewed B	By:	Date:
Company Nan	ne:	Phone No.:
Company Addre	ess:	

	AASHTO DESIGN VEHICULAR RATING SUMMARY							
LIVE LOAD	RF	TONS	SPAN/ CELL	CONTROLLING MEMBER MEMBER CONTROL LIMIT STATE	CONTROLLING MECHANISM			
				011				

AASHTO FATIGUE RATING SUMMARY									
LIVE LOAD	RF	EXP. YEAR	SPAN	CONTROLLING MEMBER	MEMBER LENGTH (ft)	CONTROL LOC (x.xL)	FATIGUE CATEGORY		

SERVICE III DESIGN AND LEGAL RATING SUMMARY									
LIVE LOAD RF TONS SPAN/ CELL CONTROLLING MEMBER LENGTH (ft) CONTROL LOC (x.xL) ENVIRONMENTAL CONDITIONS									
	D								

^{*} Ability to customize field

	AASHTO LEGAL VEHICULAR RATING SUMMARY								
LIVE LOAD	RF	TONS	SPAN/ CELL	CONTROLLING MEMBER LENGTH (ft) CONTROL LIMIT STATE	CONTROLLING MECHANISM				
				011					

	CONNECTICUT LEGAL VEHICULAR RATING SUMMARY								
LIVE LOAD	RF TONS	SPAN/ CELL	CONTROLLI	NG MEMBER	MEMBER LENGTH (ft)	CONTROL LOC (x.xL)	LIMIT	T STATE	CONTROLLING MECHANISM
	D								
	ス								Ţ
		1		1					

	EMERGENCY VEHICULAR RATING SUMMARY									
LIVE LOAD RF GVW AXLE SPAN CONTROLLING MEMBER CONTROL LIMIT STATE CONTROLLING MEMBER LENGTH (ft) LOC (x.xL) LIMIT STATE MECHANISM										
	•		1	/ >				57		

^{*} Ability to customize field

	CONNECTICUT PERMIT VEHICULAR RATING SUMMARY								
LIVE LOAD	RF	TONS	SPAN/ CELL	CONTROLLING MEMBER MEMBER CONTROL LIMIT STATE	CONTROLLING MECHANISM				
				011					

	P	ADDII	IONAL V	/EHICUL/	AR KATII	NG SUM	MAR	. Y	
LIVE LOAD	RF TONS	SPAN/ CELL	CONTROLL	ING MEMBER	MEMBER LENGTH (ft)	CONTROL LOC (x.xL)	LIMIT	Γ STATE	CONTROLLING MECHANISM
	D								A
								2	
		1							
						N	1		

^{*} Ability to customize field

OFFICE OF ENGIN	EERING	
SPECIFICATION	ONS	
Bridge Load Rating Manual version	-	
AASHTO The Manual for Bridge Evaluation version	edition with the interims	S
AASHTO LRFD Bridge Design Specifications version	edition with the interims	S
Recent Routine/Indepth Bridge Inspection date (yyyy)		
CONSTRUCTION R	RECORDS	
DEP)
ADDITIONAL REFI	ERENCES	
P. J.		
CALCULATION	TOOLS	
OFT	RAN	

^{*} Ability to customize field